

dere gren, erret et grenn jerre greng, greng, greng, filt n. 41 gren, first p. 19 grend, gred, grend, grend, grend, grend, grend, grend, grend, grend, grend

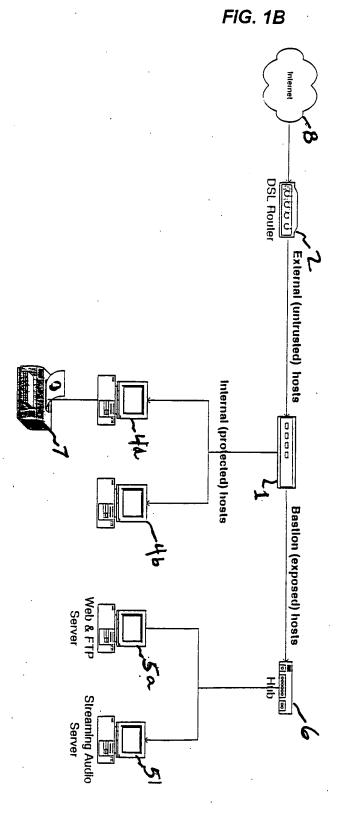
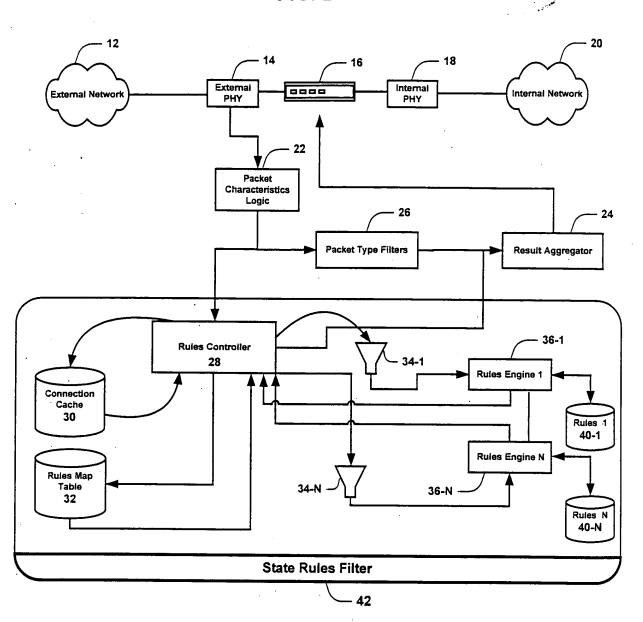


FIG. 2



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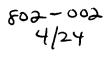
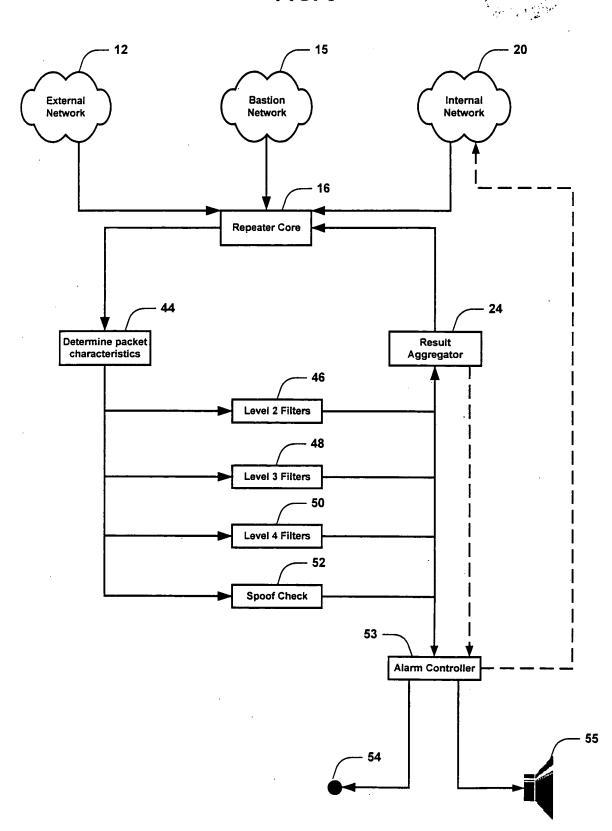
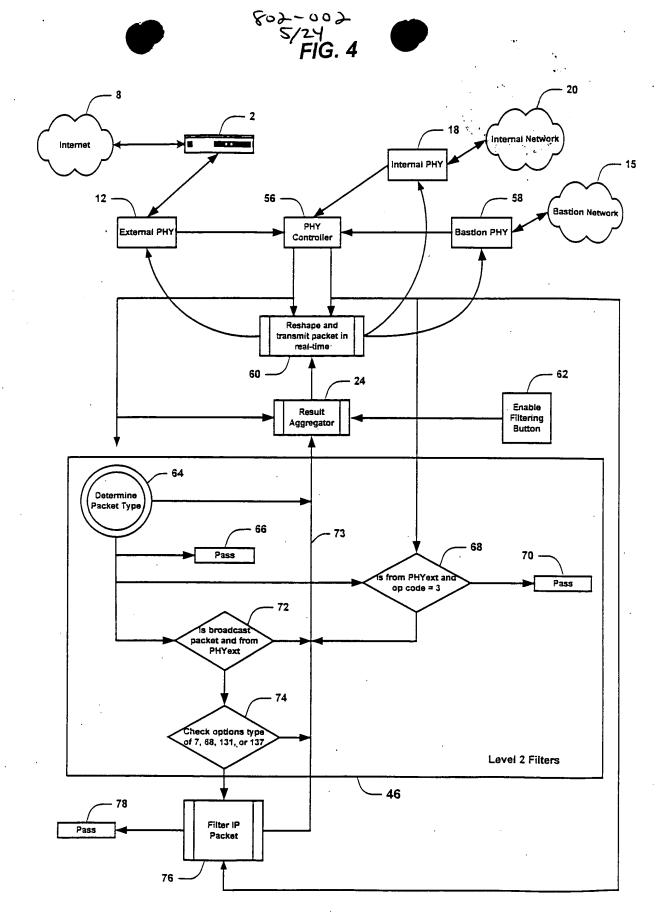
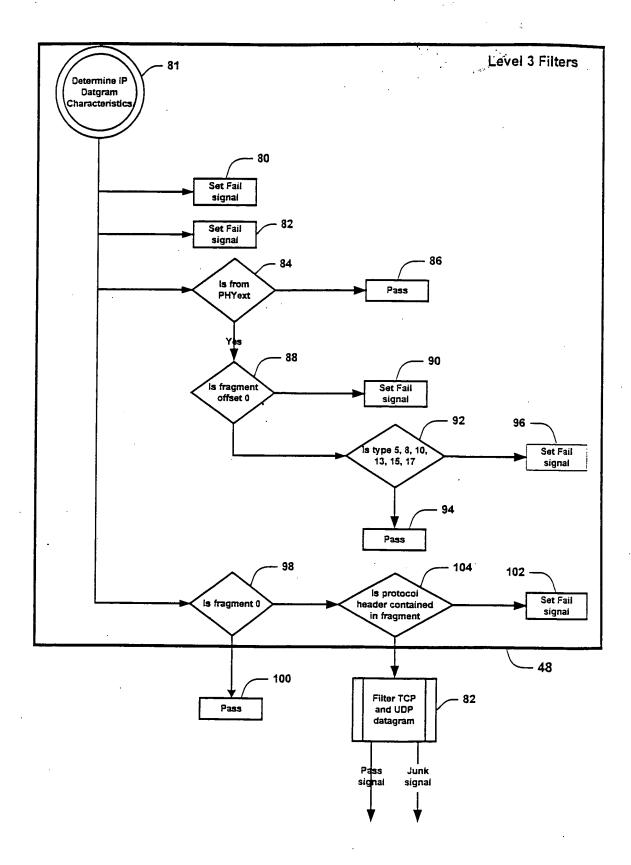


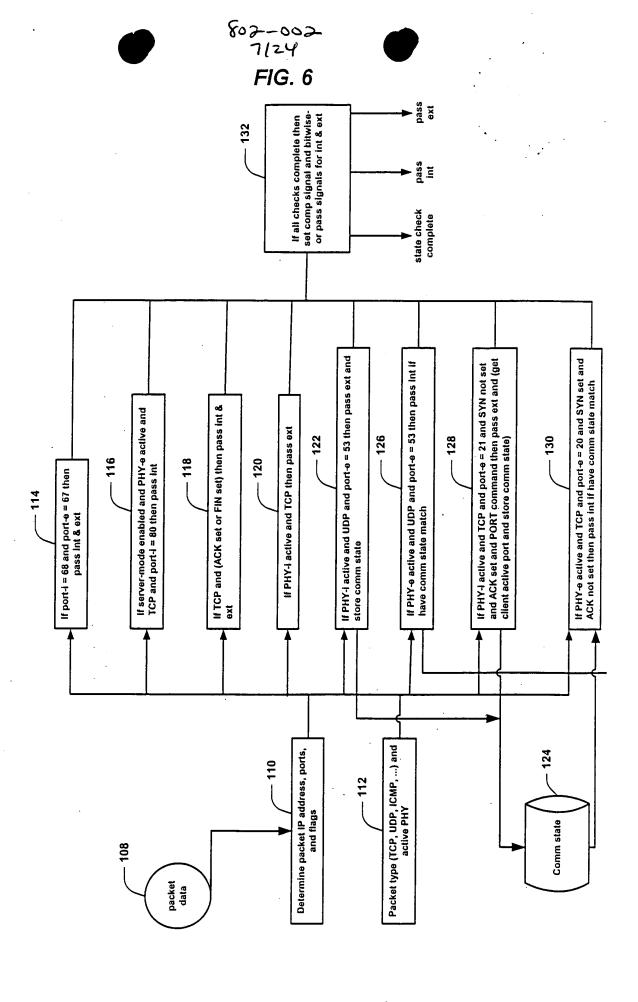
FIG. 3





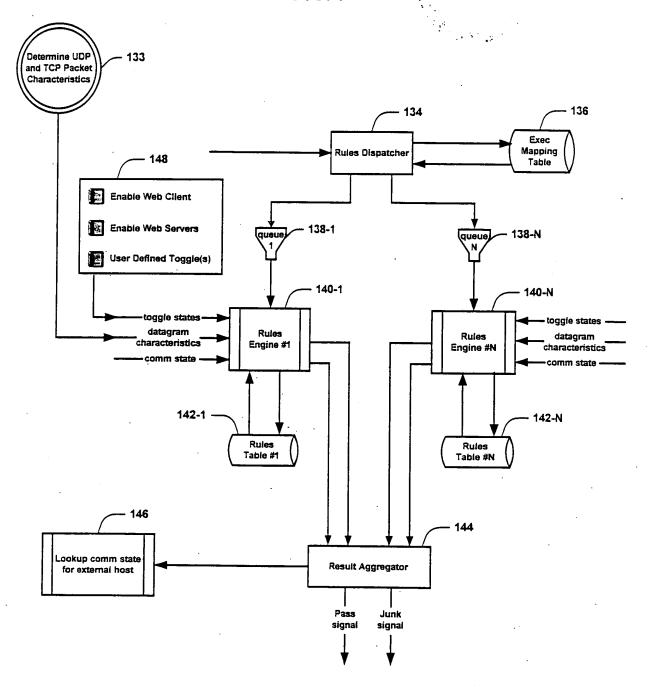
802-003 6/24 FIG. 5

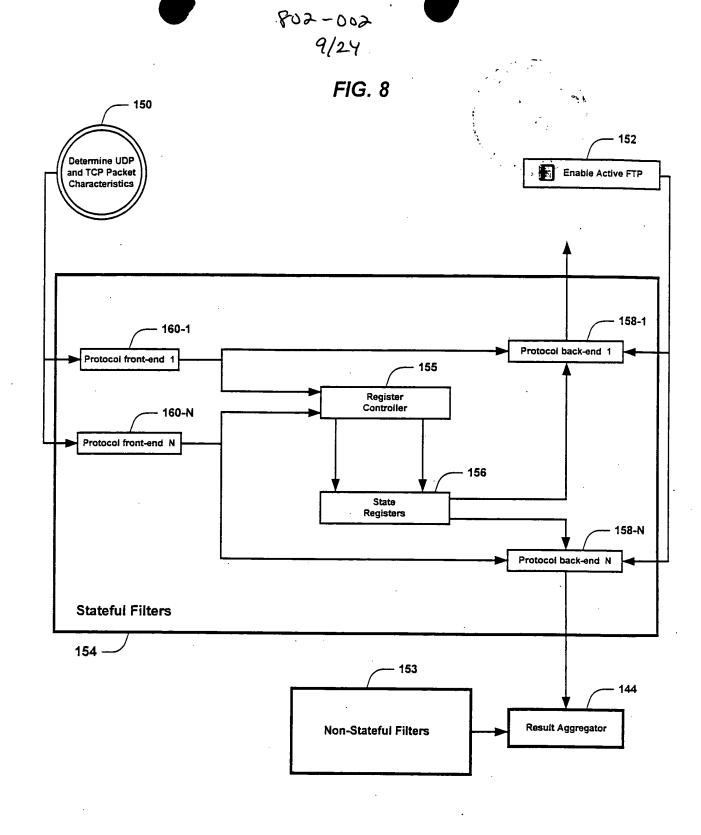




802-002

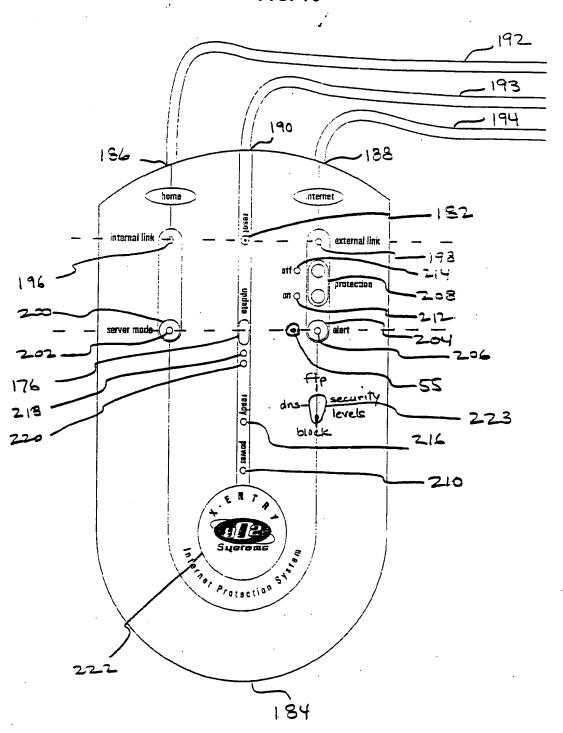
FIG. 7



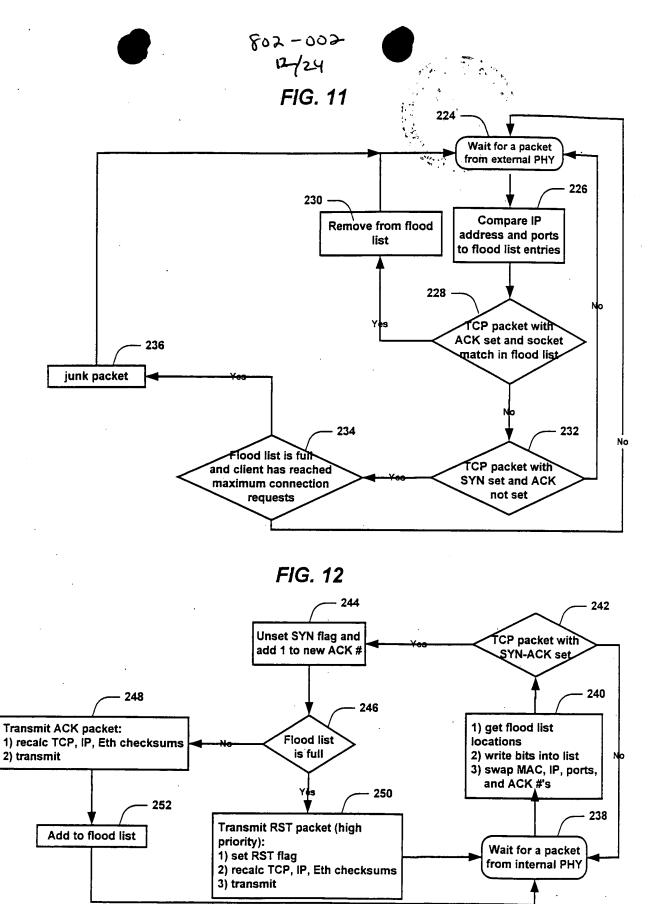


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FIG. 10



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FIG. 13

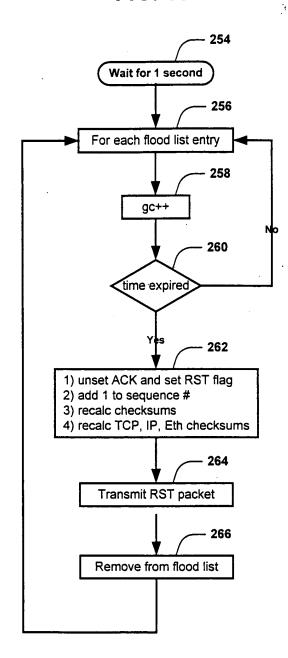
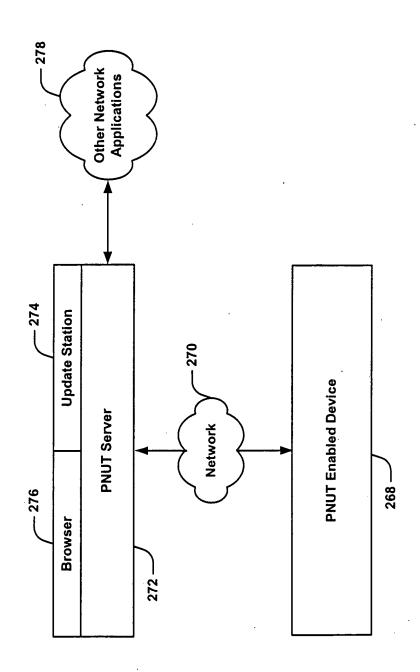


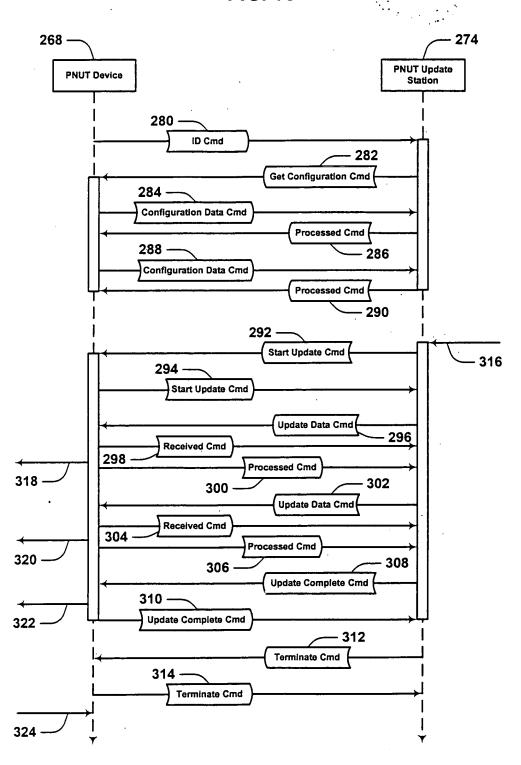
FIG. 14

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802-002

FIG. 15



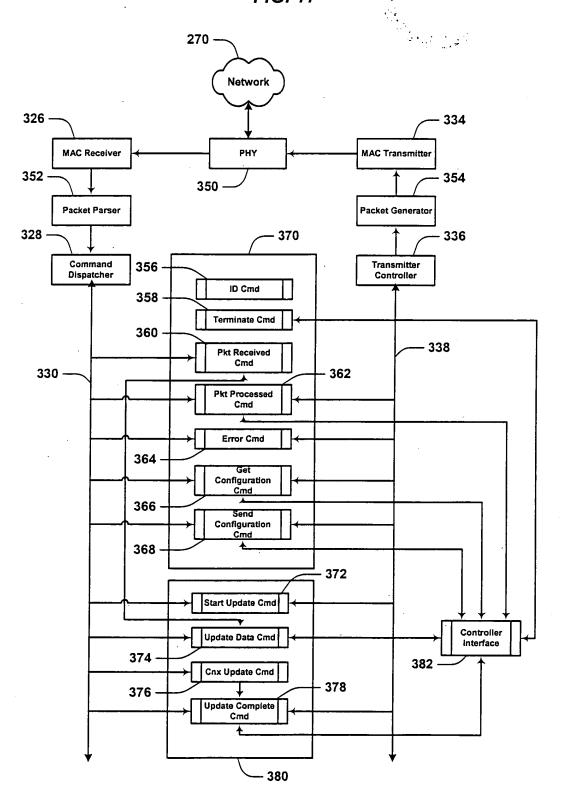
16/24 - 278 Other Network Applications . 330 930 .334 Core Tx Commands 10/100 BaseT MAC Tx **PNUT Tx Controller** - 338 -274338 -Custom Rx Commands | Custom Tx Commands | Command Handlers - 348 **Update Station** - 270 344 — PNUT Server Network 268 – Browser D S 342 — 346 — 272 -10/100 BaseT MAC Rx **PNUT Command** Dispatcher **Core Rx Commands** 276 -330 — 332 — 328 — .326

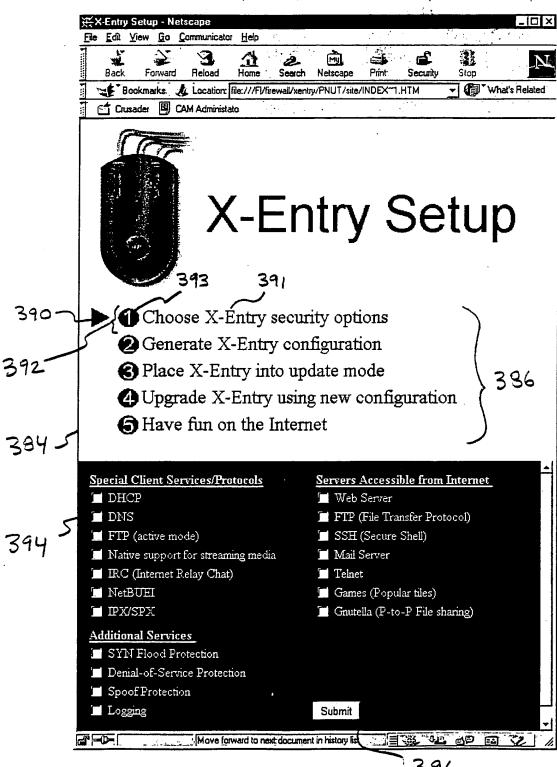
802-002

FIG. 18

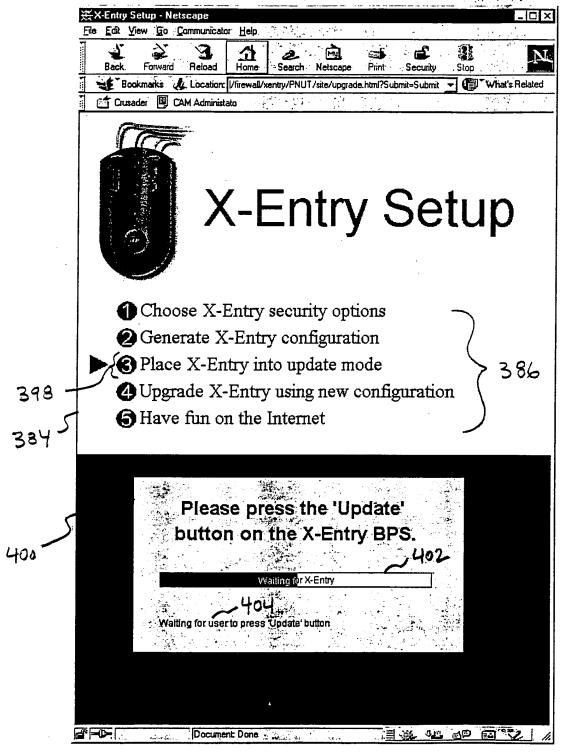
802-002

FIG. 17

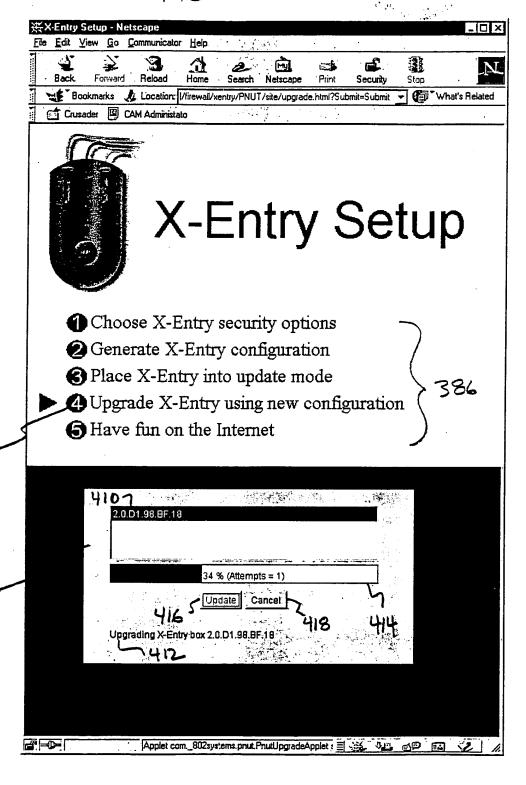




F16.19

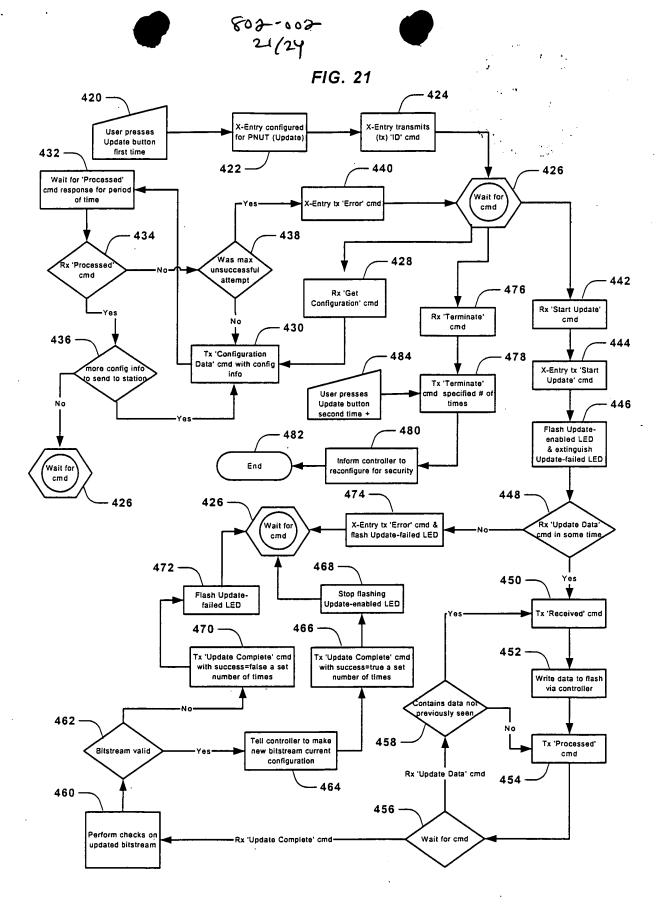


F16.20



L. Arrie and H. H. H. Herry J. Arris and Arris 10 Herry 1984 (1984) Herry 1984 (1984

408



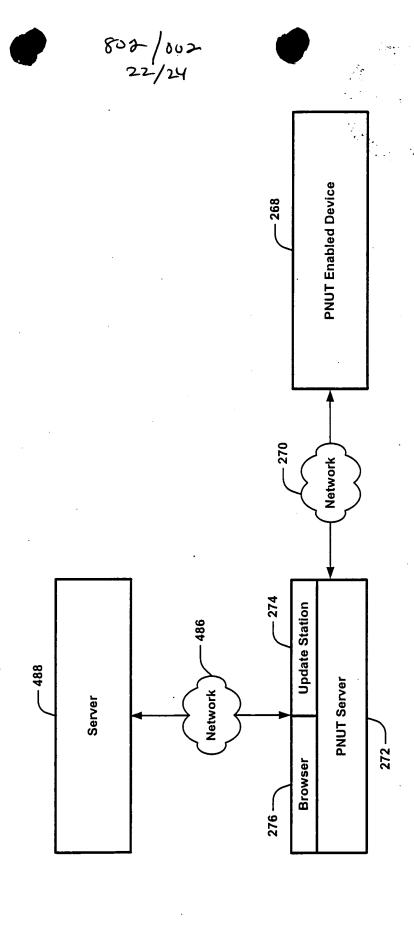


Fig. 23

```
<?xml version="1.0" encoding="UTF-8" ?>
                       - <formats>
                                msg id="128" name= UPDATE_START_CMD">
                                      <desc>Start PNUT update</desc>
                                     <byte name="type" transient="true" />
                                     <br/><bytes name="checksum" size="2" />
                                 </msg>
                                msg id="129" name="UPDATE_MSG_CMD"> 504
                                     desc PNUT data update packet / desc>
                                     <br/>
<br/>
<br/>
bytes name="packet number" size="2"/>
                                     <bytes name="length" size="2" transient="true" />
                                     <br/>

 502
                                         max_print="0" />
                                                                                                                                                                                  SOS
                                </msg>
                            - <msg id="130" name="UPDATE_LAST_MSG_CMD">
                                     <desc>Last PNUT update packet</desc>
                                      bytes name = "packet number" size = "2" transient = "true" />
                                     <pad size="8" />
                                                                                                                                                                     510
                                </msg>
                           - <msg id="132" name="UPDATE_CNX_CMD">
                                    <desc>Cancel PNUT update</desc>
                                    <pad size="24" />
                                </msg>
                           - <msg id="136" name={UPDATE_COMP_CMD"}</pre>
                                    <desc>PNUT update complete</desc>
                                 - <bytes name="status" size="1" transient="true">
                                            status success + "0">
514
                                              <desc val= 0'> Successful </desc>
                                             <desc val="1">Bad packet checksum</desc>
                                             <desc val= 2 > Flash write failure </desc>
       518
                                             <desc val="3">Update cancelled</desc>
                                         </status>
                                    </bytes>
                                                                                                                520
                                   <pad size="16" />
                               </msq>
                          </formats>
```

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FIG. 24